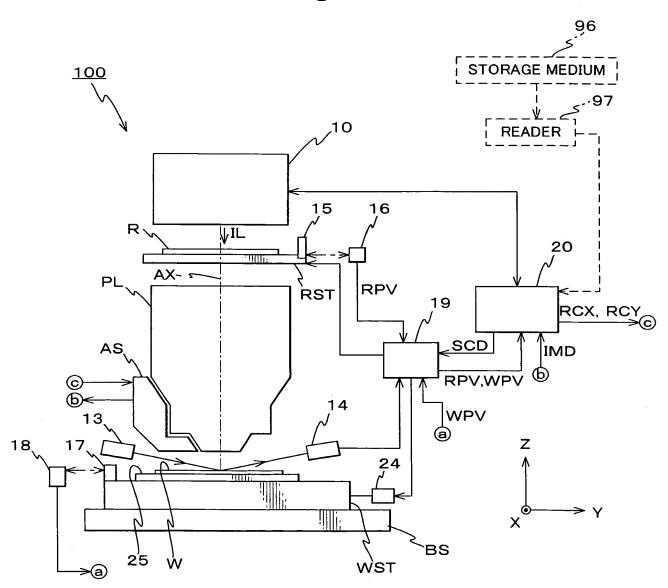
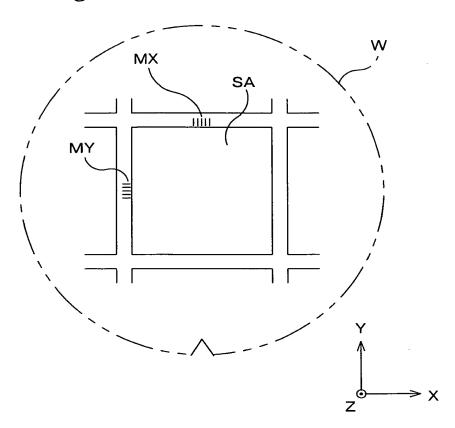
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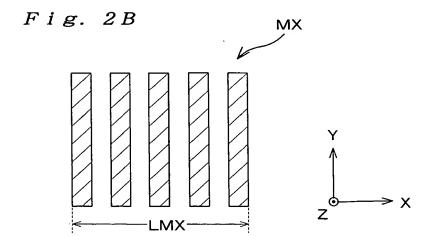
Fig. 1



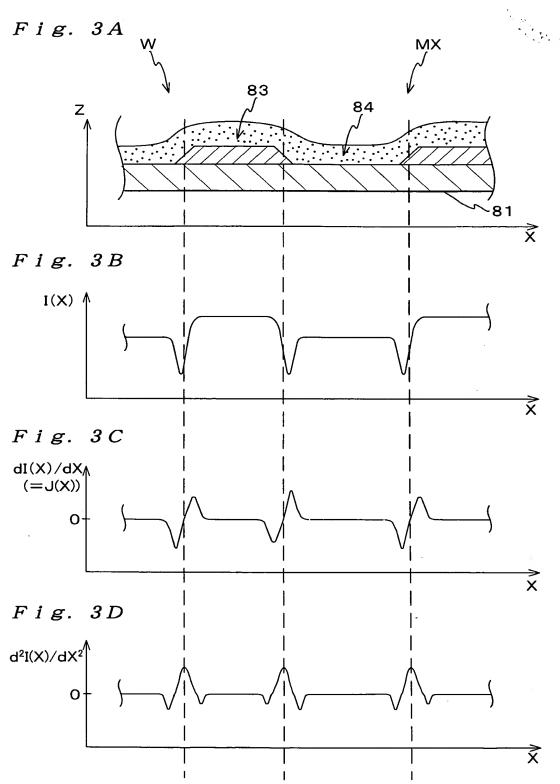
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Fig. 2A





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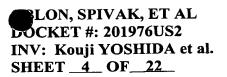


Fig. 4A

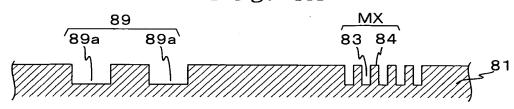
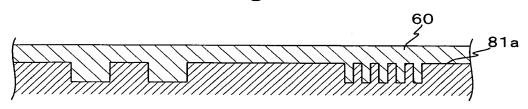
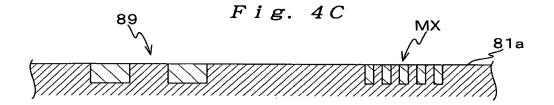
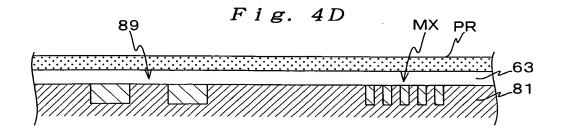
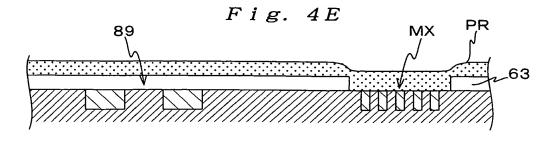


Fig. 4B

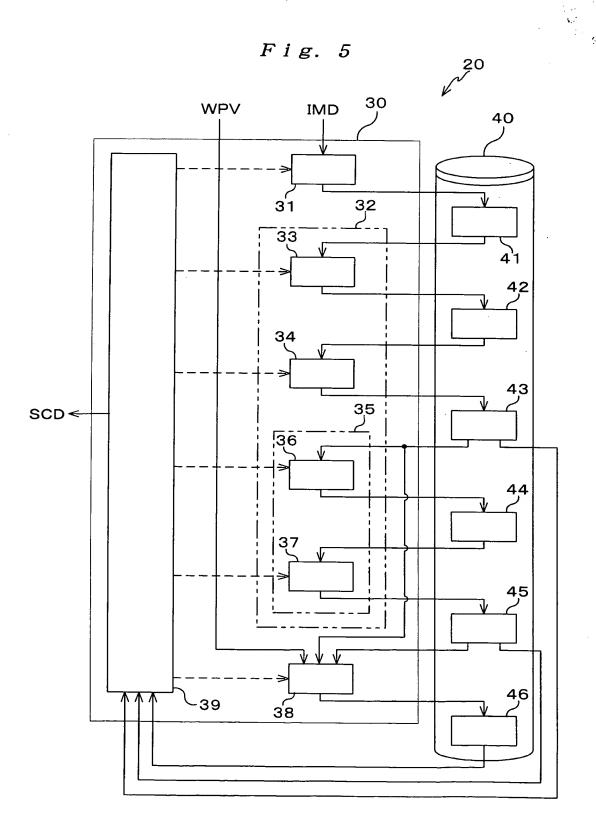






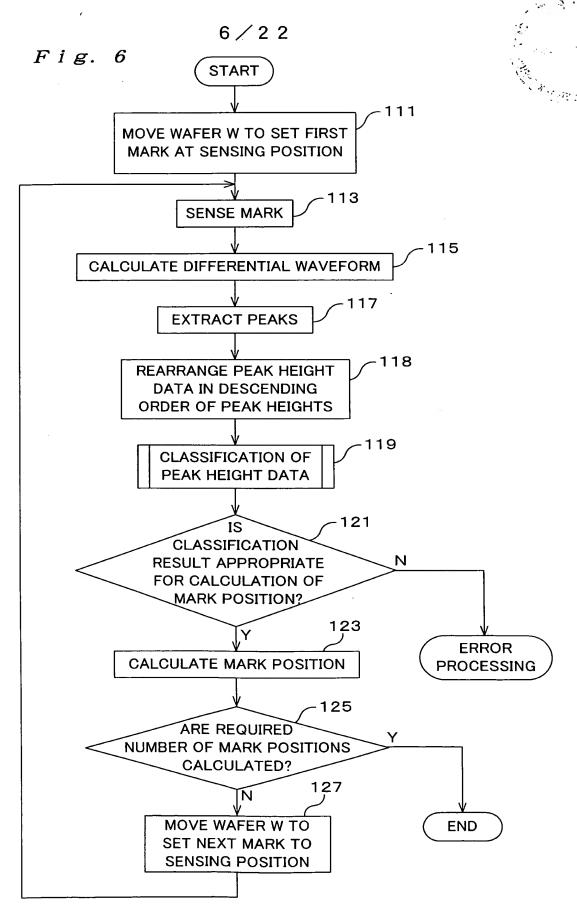


OBLON, SPIVAK, ET AL DOCKET #: 201976US2 INV: Kouji YOSHIDA et al. SHEET _5_OF_22_



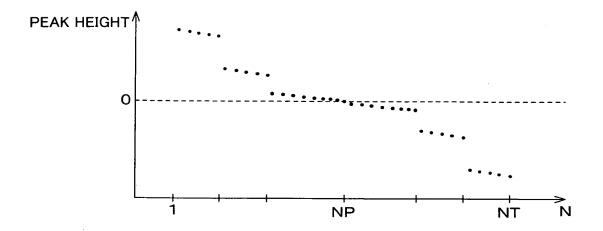
BLON, SPIVAK, ET AL OCKET #: 201976US2 INV: Kouji YOSHIDA et al.

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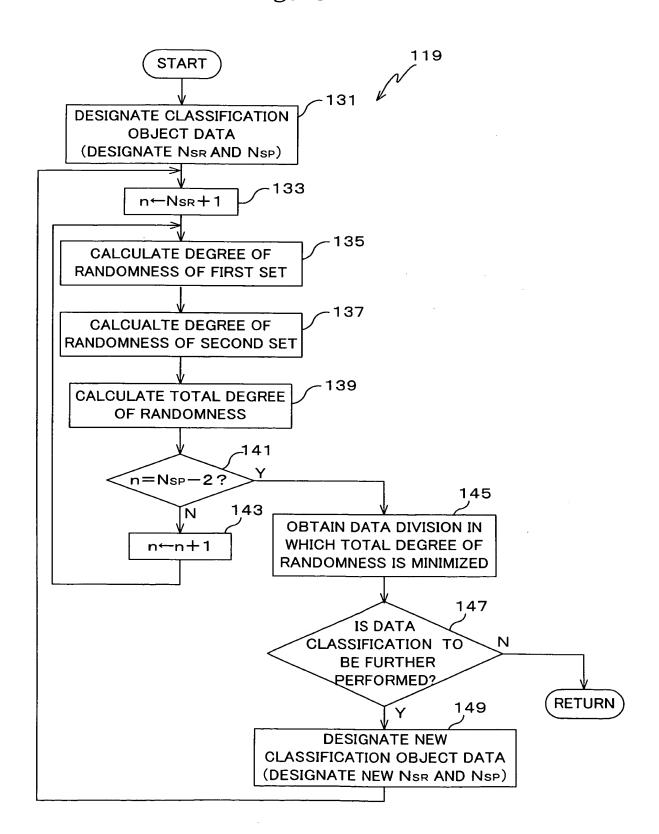
OBLON, SPIVAK, ET AL DOCKET #: 201976US2 INV: Kouji YOSHIDA et al. SHEET _7_ OF_22_

Fig. 7



OBLON, SPIVAK, ET AL DOCKET #: 201976US2 INV: Kouji YOSHIDA et al. SHEET <u>8</u> OF <u>22</u>

Fig. 8



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Fig. 9A

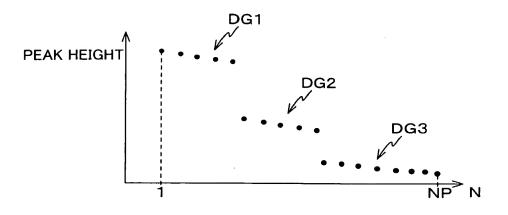


Fig. 9B

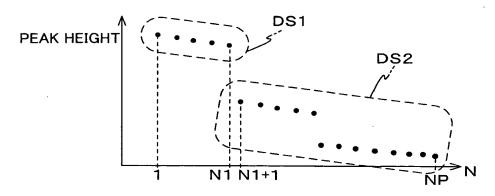
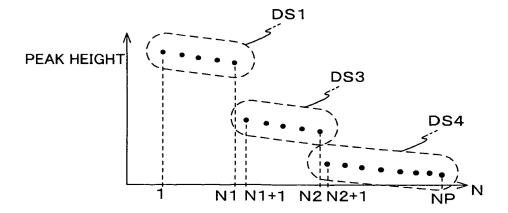
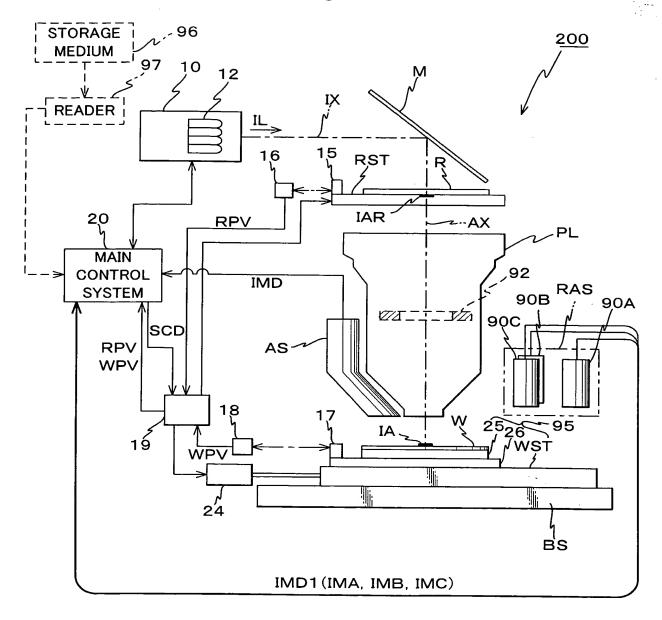


Fig. 9C



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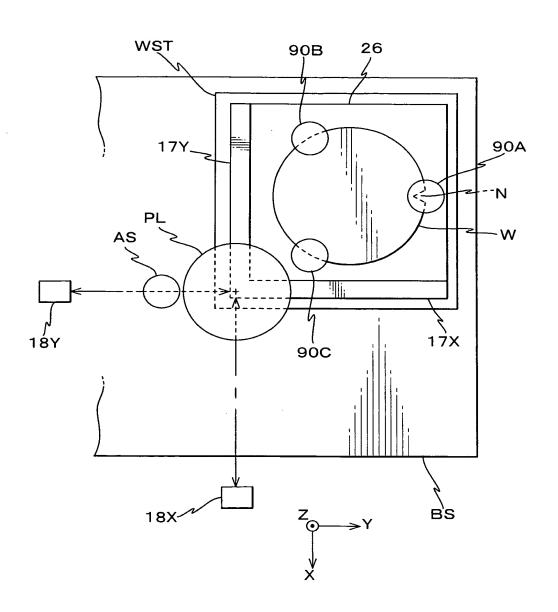
Fig. 10





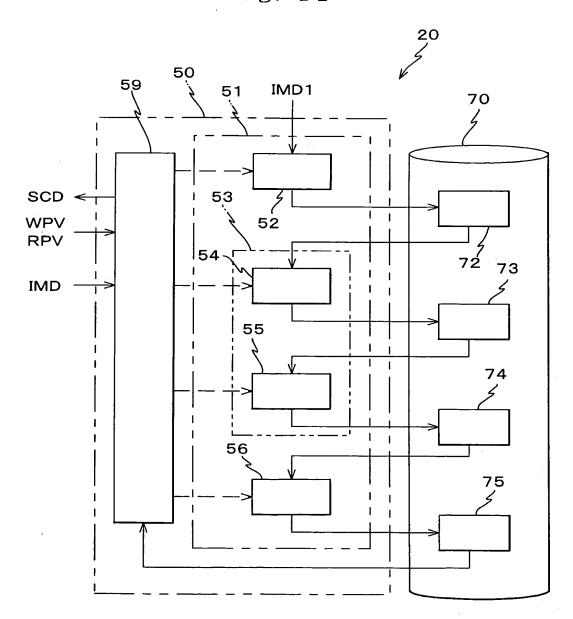
BLON, SPIVAK, ET AL OCKET #: 201976US2 INV: Kouji YOSHIDA et al. SHEET _11_ OF_22_

Fig. 11



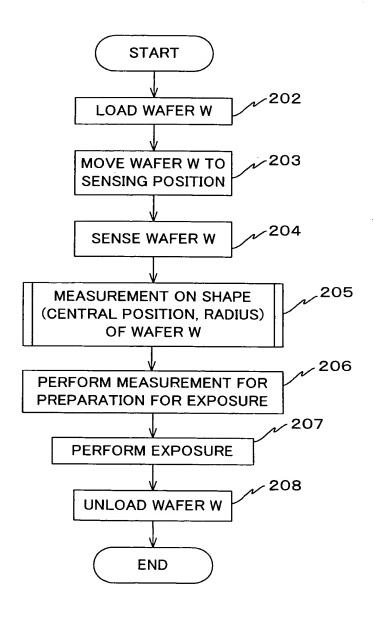
BLON, SPIVAK, ET AL OCKET #: 201976US2 INV: Kouji YOSHIDA et al. SHEET __12__ OF___22__

Fig. 12



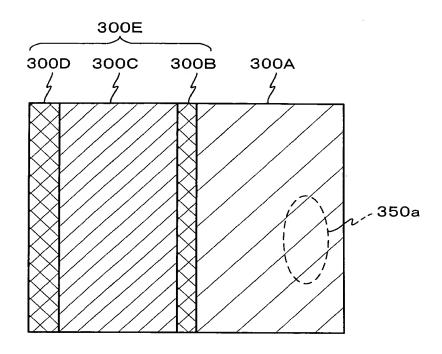
OPLON, SPIVAK, ET AL DECKET #: 201976US2 INV: Kouji YOSHIDA et al. SHEET _13_ OF_22_

Fig. 13



BLON, SPIVAK, ET AL OCKET #: 201976US2 INV: Kouji YOSHIDA et al. SHEET <u>14</u> OF <u>22</u>

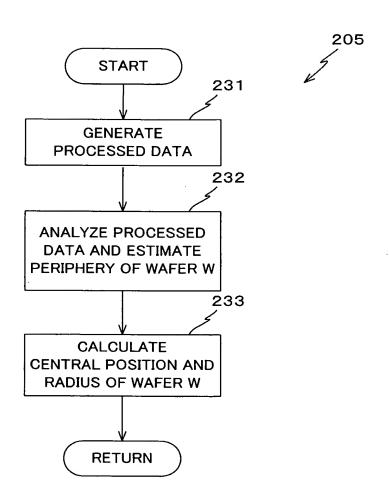
Fig. 14





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Fig. 15



BLON, SPIVAK, ET AL CKET #: 201976US2 INV: Kouji YOSHIDA et al. SHEET _16_ OF _22_

Fig. 16

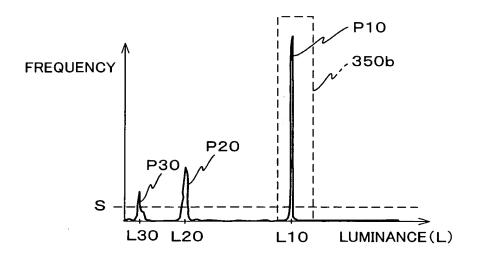
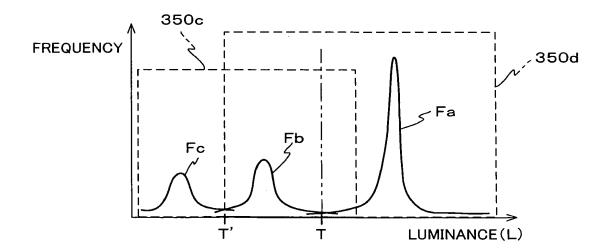


Fig. 17



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Fig. 18

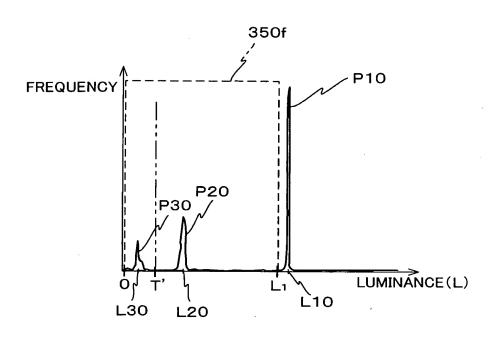
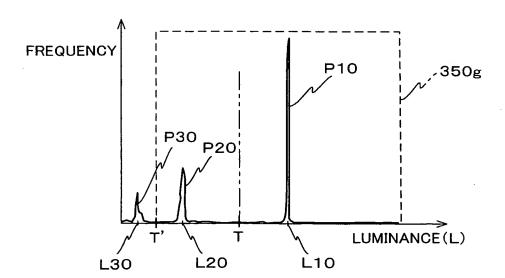


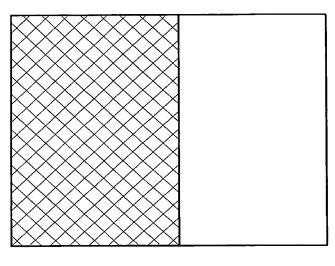
Fig. 19



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Fig. 20





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Fig. 21

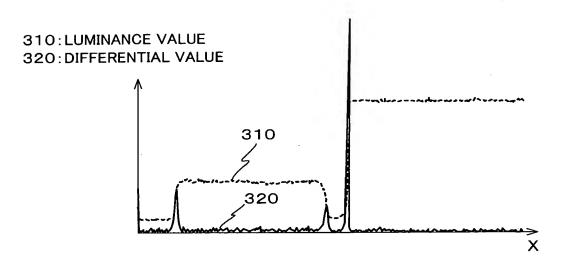
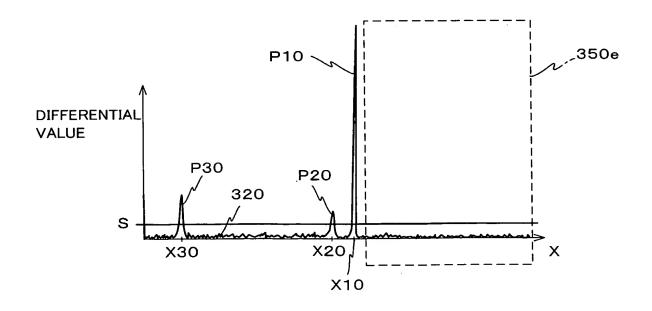


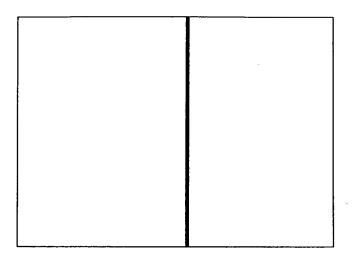
Fig. 22



OBLON, SPIVAK, ET AL CKET #: 201976US2 INV: Kouji YOSHIDA et al. SHEET _20_ OF__22_

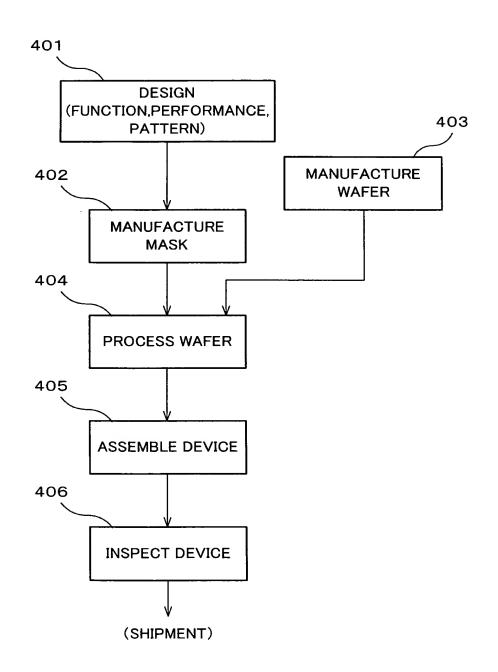
20/22

Fig. 23



Y ____> X BLON, SPIVAK, ET AL CKET #: 201976US2 INV: Kouji YOSHIDA et al. SHEET _21_ OF_22_

Fig. 24



SLON, SPIVAK, ET AL CKET #: 201976US2 INV: Kouji YOSHIDA et al. SHEET _22_ OF _22_

Fig. 25

